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Amend  
PATENT

Docket No. 18036-20

JAN 16 4/16

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I hereby certify that on March 28, 2001, which is the date I am signing this certificate, I am faxing this document and all listed attachments to Examiner Adolf Berhane, Group Art Unit 2838, Commissioner of Patents and Trademarks, Washington, D.C. 20231, fax no. (703) 305-7723

*Jessica Brown*  
Jessica S. Brown

Applicant: Svensson, Lars G. et al.  
Reissue Application Serial No.: 08/986,327  
Reissue Application Filed: December 5, 1997  
U.S. Patent No.: 5,473,526  
Issue Date: December 5, 1995  
Title: SYSTEM AND METHOD FOR  
POWER-EFFICIENT CHARGING AND  
DISCHARGING OF A CAPACITIVE LOAD  
FROM A SINGLE SOURCE  
Examiner: Adolf Berhane  
Group Art Unit: 2838

NOT  
ENTERED

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Hon. Commissioner of Patents  
and Trademarks

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Washington, D.C. 20231

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MAR 28 2001

TECHNOLOGY CENTER 2800

SUPPLEMENTAL AMENDMENT AFTER FINAL REJECTION

Dear Sir:

This is in response to the telephone call of the examiner on March 2, 2001. The examiner advised that he had received applicant's Amendment After Final Rejection (mailed January 11, 2001); that he was ready to issue a Notice of Allowance; but that applicant needed to file a Supplemental Amendment After Final and a Supplemental Reissue Declaration.

In the Specification

In Column 3, please amend paragraph 2 as follows:

FIG. 2 shows a system 10 for charging the load capacitance by several steps and thereby reducing power dissipation. Here, a bank of supply voltages  $V_1$  to  $V_N$  is used to charge the load 12. The voltages of the supplies are evenly distributed between ground and  $V_N$  so that the voltage difference between any two adjacent supplies is the